

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	146	("x.500" or ldap) and (shell with (script\$5 or login or logon or log-in or logon)) and (directories! or servers!)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:08
L2	25	1 and ("707"/\$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:00
L3	14	("x.500" or ldap) and (shell with (script\$5 or login or logon or log-in or logon)) and (ldap adj5 (directories! or servers!))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:13
L4	1610	"4" and ("x.500" or ldap) same (shell or interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:09
L5	13	3 and ("x.500" or ldap) same (shell or interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:13
L6	75	("x.500" or ldap) and ((shell or interface) with (script\$5 or login or logon or log-in or logon)) and (ldap adj5 (directories! or servers!))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:22
L7	27	6 and ("x.500" or ldap) with (shell or interface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:14
L8	26	7 and search\$6 and (request or quer\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:15
L9	17	7 and search\$6 and (request or quer\$6) and class	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:18

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L10	17	9 and administr\$9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:19
L11	14	10 and class near9 (directory or object)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:20
L12	10	10 and class near9 (object) with directory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:21
L13	89662	class-based directories	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:22
L14	1	class-based adj directories	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:22
L15	18	class-based with directories	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:22
L16	1	15 and ("x.500" or ldap) and ((shell or interface) with (script\$5 or login or logon or log-in or logon)) and (ldap adj5 (directories! or servers!))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/22 07:22

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IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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Displaying records #1 through 7 out of 7

Result # 1 Relevance:

### X.500 Implementations Catalog-96 (RFC2116)

1997-04-01

IPCOM000002669D

En

This document is a revision to [RFC 1632]: A Revised Catalog of Available X.500 Implementations. It is based on the results of data collection via a WWW home page that enabled implementers to provide new or updated descriptions of currently available implementations of X.500, ...

Result # 2 Relevance:

### An Approach for Using LDAP as a Network Information Service (RFC2251)

1998-03-01

IPCOM000002872D

En

This document describes an experimental mechanism for mapping entities related to a UNIX system into X.500 [X500] entries so that they may be resolved with the Lightweight Directory Access Protocol [RFC2251]. A set of attribute types and object classes are ...

Result # 3 Relevance:

### Bulkload Tool for LDAP/DB2

1999-04-01

IPCOM000123755D

En

There are two ways to create a LDAP database from scratch: First, a user can create the database using the LDAP server. With this method, users simply start up LDAP server (slapd) and use the LDAP client tool ldapadd. This method is fine for relatively ...

Result # 4 Relevance:

### A Status Report on Networked Information Retrieval: Tools and Groups (RFC1689)

1994-08-01

IPCOM000002527D

En

The purpose of this report is to increase the awareness of Networked Information Retrieval by bringing together in one place information about the various networked information retrieval systems, their developers, interested organisations, and other activities that relate to ...

Result # 5 Relevance:

### Host Identity Protocol (HIP) Architecture (RFC4423)

2006-05-01

IPCOM000136509D

En

This memo describes a snapshot of the reasoning behind a proposed new namespace, the Host Identity namespace, and a new protocol layer, the Host Identity Protocol (HIP), between the application, network, and transport layers. Herein are presented the basics of the current ...

Result # 6 Relevance:

### The Internet and the Millennium Problem (Year 2000) (RFC2626)

1999-06-01

IPCOM000003213D

En

The Year 2000 Working Group (WG) has conducted an investigation into the millennium problem regarding Internet related protocols. This investigation only targeted the protocols as documented in the Request For Comments Series (RFCs). This investigation discovered little ...

Result # 7 Relevance:

### Assigned Numbers (RFC1700)

1994-10-01

IPCOM000002539D

En

The files in this directory document the currently assigned values for several series of n in network protocol implementations.

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**Search query:** (directories and ldap) and shell

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